From: Linda Marzulli/R3/USEPA/US

Sent: 8/8/2012 8:53:53 AM

To: Richard Rupert/R3/USEPA/US

CC:

Subject: Re: Please send your availability to me for 8/10 - 16 by Thursday morning. Rich Fetzer will be the Duty

Officer. Thank you, Linda

Thank you, Linda

Linda M. Marzulli Regional Response Center Coordinator Preparedness and Support Branch (3HS33) 215-814-3256 215-814-3254 (Fax)

From: Richard Rupert/R3/USEPA/US
To: Linda Marzulli/R3/USEPA/US@EPA

Date: 08/08/2012 08:49 AM

Subject: Re: Please send your availability to me for 8/10 - 16 by Thursday morning. Rich Fetzer will be the Duty Officer. Thank you,

Linda

sorry, another over-sight..

[attachment "RRupert-Avail_10aug12.xlsx" deleted by Linda Marzulli/R3/USEPA/US]

Richard Rupert,
On-Scene Coordinator
U.S. EPA
1650 Arch Street - 3HS31
Philadelphia, PA 19103
(215) 814-3463 - office
215 514-8773 - mobile
rupert.richard@epa.gov

"The commander in the field is always right and the rear echelon is wrong, unless proved otherwise." Colin Powell

From: Linda Marzulli/R3/USEPA/US
To: Richard Rupert/R3/USEPA/US

Date: 08/08/2012 08:35 AM

Subject: Re: Please send your availability to me for 8/10 - 16 by Thursday morning. Rich Fetzer will be the Duty Officer. Thank you,

Linda

Rich,

For Monday thru Thursday, you have your night location as Dimock. Is that correct?

Thanks, Linda

Linda M. Marzulli

Regional Response Center Coordinator

DIM0115232 DIM0115232

Preparedness and Support Branch (3HS33) 215-814-3256 215-814-3254 (Fax)

From: Richard Rupert/R3/USEPA/US
To: Linda Marzulli/R3/USEPA/US@EPA

Date: 08/08/2012 07:23 AM

Subject: Re: Please send your availability to me for 8/10 - 16 by Thursday morning. Rich Fetzer will be the Duty Officer. Thank you,

Linda

[attachment "RRupert-Avail_10aug12.xlsx" deleted by Richard Rupert/R3/USEPA/US]

Richard Rupert,
On-Scene Coordinator
U.S. EPA
1650 Arch Street - 3HS31
Philadelphia, PA 19103
(215) 814-3463 - office
215 514-8773 - mobile
rupert.richard@epa.gov

"The commander in the field is always right and the rear echelon is wrong, unless proved otherwise." Colin Powell

DIM0115232 DIM0115233